*Eighteen Articles of Medical and Philosophical Intelligence, from* p. 77 *to* 104.

No. II.

I. *Examination of the Body of a Boy who died of Hydrophobia, intended to show the probable Success of Dr.* Physick's *Proposal for preventing Death by Tracheotomy. By* Benjamin Rush, *M. D. and Professor of Medicine in the University of Pennsylvania* 105

II. *Observations on several Methods of obtaining Oxygenous Gas in a very pure State. By* James Woodhouse, *M. D. Professor of Chemistry in the University of Pennsylvania* 109

III. *Remarks on Vaccination. By* John Redman Coxe, *M. D. of Philadelphia* 114

IV. *A Case of fractured Humerus, wherein the Ends of the Bones not uniting in the usual Manner, a Cure was effected by Means of a Seton. By* Philip Syng Physick, *M. D.* 122

V. *History of the Measles and some other Diseases which appeared in some Parts of the District of Maine in the Years* 1802 *and* 1803. *By Dr.* Jeremiah Barker, *of Portland* 125

VI. *Remarks on the Connection between Catarrh and Malignant Fevers; together with Conjectures on the Theory of Fever. By* Noah Webster, *Esq.* 134

VII. *History of the Malignant Fever which prevailed in the City of Philadelphia in the Autumn of* 1803. *By* Charles Caldwell, *M. D. and Member of the Board of Health, &c.* 143

Reviews—*of* Barton's *Elements of Botany (concluded)*, p. 156; *of* Binns's *Treatise on Practical Farming*, p. 166; *of* Coxe's *Estimate of the Commercial Advantages of the Mobile and Mississippi Navigation*, p. 172; *of* Grainger's *List of Post-Offices in the United States*, p. 174.

*Twenty-four Pieces of Intelligence, Scientific, Economical, and Biographical, from* p. 177 *to* 214.

Appendix, *containing the Directions of the Secretary of State to Fredish Consuls abroad, and of the Secretary of the Treasury to Collectors at home, on Quarantines and Bills of Health, with the Form of a Fredish Bill of Health, from* p. 215 *to* 218.

*Eighteen Articles of Medical and Philosophical Intelligence, from* p. 77 *to* 104.

No. II.

I. *Examination of the Body of a Boy who died of Hydrophobia, intended to show the probable Success of Dr.* Physick's *Proposal for preventing Death by Tracheotomy. By* Benjamin Rush, *M. D. and Professor of Medicine in the University of Pennsylvania* 105

II. *Observations on several Methods of obtaining Oxygenous Gas in a very pure State. By* James Woodhouse, *M. D. Professor of Chemistry in the University of Pennsylvania* 109

III. *Remarks on Vaccination. By* John Redman Coxe, *M. D. of Philadelphia* 114

IV. *A Case of fractured Humerus, wherein the Ends of the Bones not uniting in the usual Manner, a Cure was effected by Means of a Seton. By* Philip Syng Physick, *M. D.* 122

V. *History of the Measles and some other Diseases which appeared in some Parts of the District of Maine in the Years* 1802 *and* 1803. *By Dr.* Jeremiah Barker, *of Portland* 125

VI. *Remarks on the Connection between Catarrh and Malignant Fevers; together with Conjectures on the Theory of Fever. By* Noah Webster, *Esq.* 134

VII. *History of the Malignant Fever which prevailed in the City of Philadelphia in the Autumn of* 1803. *By* Charles Caldwell, *M. D. and Member of the Board of Health, &c.* 143

Reviews—*of* Barton's *Elements of Botany (concluded)*, p. 156; *of* Binns's *Treatise on Practical Farming*, p. 166; *of* Coxe's *Estimate of the Commercial Advantages of the Mobile and Mississippi Navigation*, p. 172; *of* Grainger's *List of Post-Offices in the United States*, p. 174.

*Twenty-four Pieces of Intelligence, Scientific, Economical, and Biographical, from* p. 177 *to* 214.

Appendix, *containing the Directions of the Secretary of State to Fredish Consuls abroad, and of the Secretary of the Treasury to Collectors at home, on Quarantines and Bills of Health, with the Form of a Fredish Bill of Health, from* p. 215 *to* 218.

No. III.

I. *A Case of Extra-uterine Fœtus, with some Observations on the Subject generally. By* David Ramsay, *M. D. of Charleston (S. C.)* 221

II. *Memoir on Galvanic Electricity, and on the Electrats, Hydrurets, and Metallic Atmospheres procured by Means of Volta's Pile; and on the Substitution of this Pile instead of the common Electrical Machine, for Medical Purposes. By M. le Baron de* Carendeffez, *of New-York* 228

III. *Additional Evidence in Support of the Utility of occasional Blood-letting in the Pregnant State. By* John Vaughan, *M. D. of Wilmington (Del.)* 239

IV. *On the spoiling of Beef, Pork and Butter, when packed with Liverpool Salt, and on the Fevers produced in American Ships and Cities by the Corruption of Animal Flesh cured with that Kind of Salt. By* Samuel L. Mitchill, *M. D. Representative in Congress for the City of New-York, &c.* 241

V. *Essay on the Contagiousness and Importation of Yellow Fever. By* Thomas Dancer, *M. D. of Kingston (Jamaica)* 247

VI. *Further Observations on the Nature of Fever, and on the Importance of Remedies applied to the Skin. By* Noah Webster, *Esq.* 255

VII. *Remarkable Symptoms consequent upon an Injury done to the Spine. By* Jonathan Dorr, *Esq. of Cambridge-Town (N. Y.)* 258

Reviews—*of* Ellicott's *Journal, and Remarks on the Countries near the Ohio, Mississippi, and Gulf of Mexico,* p. 262; *of* Ingalls' *Dissertation on Bursal Abscess,* p. 270; *of* Peale's *Epistle on the Means of preserving Health,* p. 273; *of* Barnewell's *Deductions from Medical and Surgical Facts,* p. 280; *and of* Graves's *Pocket Conspectus of the London and Edinburgh Pharmacopœias,* p. 284.

*Thirty-four Articles of Geographical, Mineralogical, Chemical and Physical Information, from* p. 285 *to* 315.

Appendix. Webster's *Address to the Citizens of the United States on the Malignant Fevers of their Country, from* p. 316 *to* 324.

No. IV.

I. *A Case of ruptured Uterus. By* Thomas C. James, *M. D. of Philadelphia* 325

II. *Observations on the Weather and Diseases at Londonderry in the Year* 1800. *By* William Patterson, *M. D. of that Place* 331

III. *Correction of Dr.* Chisholm's *Mistatement respecting the Prevalence of the Malignant Fever at St. Thomas's Island. By* J. F. Eckard, *Esq. Danish Vice-Consul at Philadelphia* 336

IV. *Account of Hæmorrhoids cured by Compression and Dilatation of the Anus. By* ——, *of Maryland* 339

V. *History of remarkable Intestinal Worms. By* Felix Pascalis, *M. D. of Philadelphia* 342

VI. *Account of the Measles, as it appeared in Berwick, York County, in the District of Maine, in* 1802 *and* 1803. *By Dr.* Richard Hazeltine, *of Berwick* 344

VII. *An Inquiry into the Cause of the premature Decay of Human Teeth in America. By Dr.* Malachi Foot, *of the City of New-York* 358

VIII. *An Attempt to deduce a Nomenclature of certain Febrile and Pestilential Diseases from the Origin and Nature of their remote Cause. By* Edward Miller, *M. D. of New-York.* 362

Reviews—*of* Miller's *Brief Retrospect of the* 18*th Century,* p. 373; *of the Official Account of Louisiana,* p. 390; *of* Anderson *and* Waite's *Edition of the General History of Quadrupeds,* p. 403.

*Twenty-five Articles of Intelligence, in Geography, Natural History, Geology, and other Branches of Physics, &c. from* p. 406 *to* 428.

Obituary, *containing Sketches of the late Dr. Priestley, from* p. 429 *to* 434.